WHAT IS CLAIMED IS:

1. An organic EL device comprising a glass substrate, a metal cathode, an organic EL layer and an ITO electrode provided on the glass substrate, said ITO electrode being coated with a hybrid material film comprising molecules having an organic skeletal moiety and an inorganic skeletal moiety, and light being emitted from the hybrid material film side.

2. An organic EL device according to claim 1, wherein said hybrid film comprises polychlorofluoroethylene having a siloxane group

3. An organic EL device according to claim 1, wherein said hybrid film comprises a material having fluorine group and siloxane group.

4. An organic EL device according to claim 1, wherein the hybrid film contains not more than 30% by weight of inorganic particles.

5. An organic EL device according to claim 1, wherein the hybrid film has a thickness of 13.1-77.3 micrometer.

6. An organic EL device comprising a glass substrate, a metal cathode, an organic EL layer and an ITO electrode provided on the glass substrate, said ITO electrode being coated with a multi-layered film obtained by laminating (a) a hybrid material film and (b) at least one of a vapor-deposited inorganic material film and a

plastic substrate, said hybrid material film comprising molecules having an organic skeletal moiety and an inorganic skeletal moiety, and light being emitted from the hybrid film side.

7. An organic EL device according to claim 6, wherein said multi-layered film is obtained by laminating the hybrid material film and the vapor-deposited inorganic material film.

8. An organic EL device according to claim 6, wherein said multi-layered film is obtained by laminating the hybrid material film, the vapor-deposited inorganic material film and the plastic substrate.

9. An organic EL device according to claim 8, wherein said multi-layered film further includes a lamination of a second film of said hybrid material film and the vapor-deposited inorganic material film, on the plastic substrate.